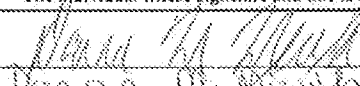


POWER OF ATTORNEY TO PROSECUTE APPLICATIONS BEFORE THE USPTO			
I hereby revoke all previous powers of attorney given in the application identified in the attached Schedule A.			
I hereby appoint:			
<input checked="" type="checkbox"/>	Practitioners associated with the Customer Number:	87731	
OR			
<input type="checkbox"/>	Practitioner(s) named below (if more than ten patent practitioners are to be named, then a customer number must be used):		
	Name	Registration Number	
as attorney(s) or agent(s) to represent the undersigned before the United States Patent and Trademark Office (USPTO) in connection with any and all patent applications assigned only to the undersigned according to the USPTO assignment records or assignment documents attached to this form in accordance with 37 CFR 3.73(b).			
Please change the correspondence address for the application identified in the attached statement under 37 CFR 3.73(b) to:			
<input checked="" type="checkbox"/>	The address associated with Customer Number:	87731	
OR			
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Address			
City	State	Zip	
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Assignee Name and Address:			
Elsal Inc. 100 Tice Boulevard Woodcliff Lake, NJ 07677			
A copy of this form, together with a statement under 37 CFR 3.73(b) (Form PTO/SB/98 or equivalent) is required to be filed in each application in which this form is used. The statement under 37 CFR 3.73(b) may be completed by one of the practitioners appointed in this form if the appointed practitioner is authorized to act on behalf of the assignee, and must identify the application in which this Power of Attorney is to be filed.			
SIGNATURE of Assignee of Record			
The individual whose signature and title is supplied below is authorized to act on behalf of the assignee			
Signature			Date 4/21/11
Name	Donna M. Smith		Telephone 978-857-4862
Title	Secretary		

PTO/SB/98 (11-98)

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Schedule A

Patent No.	App. No.	Filing Date	Inventor	Elisa Ref. No.	Atty. Dkt. No.	Title
5783587	08/787547	01/22/1997	Mary Lynne Hedley	UPAR-001-U1US	117825-10102	MICROPARTICLES FOR DELIVERY OF NUCLEIC ACID
Pending	09/609450	07/18/2001	David Putnam	UPAR-001-C2US	117825-10105	MICROPARTICLES FOR DELIVERY OF NUCLEIC ACID
Pending	10/758970	01/16/2004	Mary Lynne Hedley	UPAR-002-C1US	117825-10204	CONTINUOUS-FLOW METHOD FOR PREPARING MICROPARTICLES
Pending	12/731093	03/24/2010	Shikha P. Barman	UPAR-003-C1US	117825-10303	DELIVERY SYSTEMS FOR BIOACTIVE AGENTS
6013258	08/948378	10/09/1997	Robert G. Urban	BIOL-002-U1US	117825-00202	IMMUNOGENIC PEPTIDES FROM THE HPV E7 PROTEIN
6183746	09/169425	10/09/1996	Robert G. Urban	BIOL-002-U2US	117825-00203	IMMUNOGENIC PEPTIDES FROM THE HPV E7 PROTEIN
6582704	09/759960	01/12/2001	Robert G. Urban	BIOL-002-D1US	117825-00204	IMMUNOGENIC PEPTIDES FROM THE HPV E7 PROTEIN
7097843	10/603062	06/24/2003	Robert G. Urban	BIOL-002-C1US	117825-00205	IMMUNOGENIC PEPTIDES FROM THE HPV E7 PROTEIN
6562943	09/552802	04/20/2000	Mark Peakman	BIOL-004-U2US	117825-00403	PEPTIDE EPITOPES RECOGNIZED BY DISEASE PROMOTING CD4+ T LYMPHOCYTES
7173108	10/376479	03/03/2003	Mark Peakman	BIOL-004-D1US	117825-00404	PEPTIDE EPITOPES RECOGNIZED BY DISEASE PROMOTING CD4+ T LYMPHOCYTES
7408029	11/670818	02/02/2007	Mark Peakman	BIOL-004-D2US	117825-00405	PEPTIDE EPITOPES RECOGNIZED BY DISEASE PROMOTING CD4+ T LYMPHOCYTES
7408031	11/670830	02/02/2007	Mark Peakman	BIOL-004-D3US	117825-00406	PEPTIDE EPITOPES RECOGNIZED BY DISEASE PROMOTING CD4+ T LYMPHOCYTES
7169803	09/608206	07/16/2001	Mary Lynne Hedley	BIOL-007-U1US	117825-00708	ALPHA-MSH RELATED COMPOUNDS AND METHODS OF USE
7241742	09/690886	10/31/2001	Nazneen Aziz	ZYC3-001-U1US	117825-00104	CYP1B1 NUCLEIC ACIDS AND METHODS OF USE
Pending	11/742278	04/30/2007	Nazneen Aziz	ZYC3-001-D1US	117825-00105	CYP1B1 NUCLEIC ACIDS AND METHODS OF USE